

FRICTIONAL DAMPER ESPECIALLY FOR CYLINDER WASHING MACHINES

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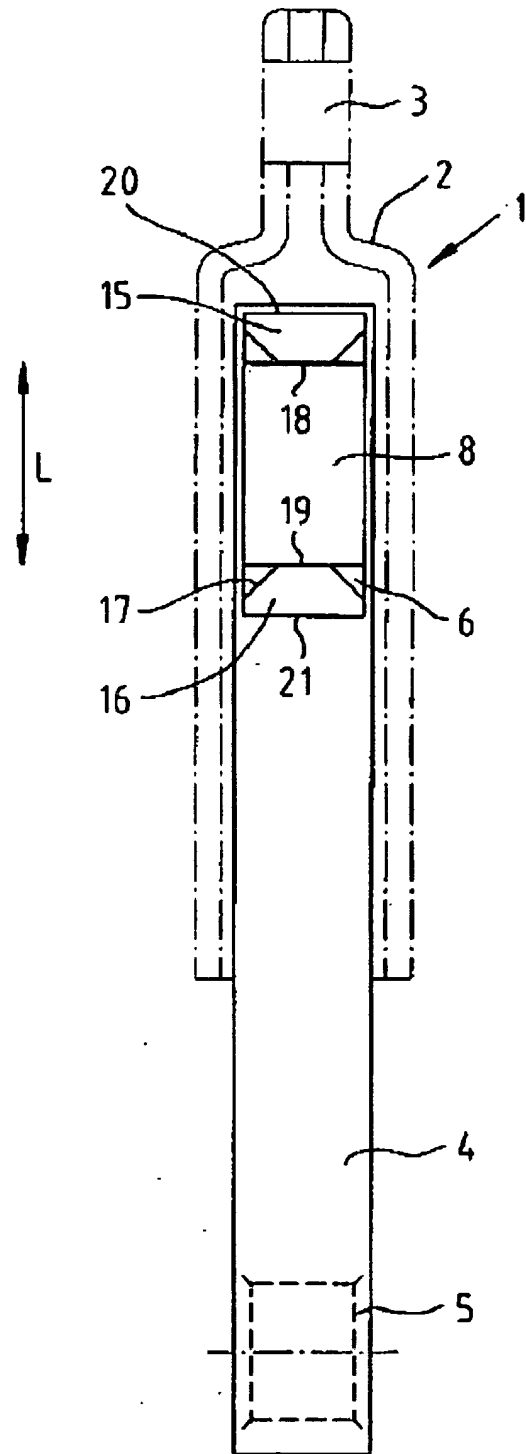
Cited documents:

 DE2820651
 EP0407755

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Abstract of WO2005007964

The invention relates to a frictional damper, especially for cylinder washing machines comprising a spin gear, said frictional damper having a housing (2) and a displaceable tappet (4) which is arranged in the housing (2) parallel to the longitudinal axis of the housing and extends out of the housing (2), and is provided with at least one window (6) on the end thereof in the housing (2). Said window (6) comprises at least one receiving part (7) that can be longitudinally displaced in relation to the tappet (4) and is used to receive a friction lining (8, 9), and at least one amplitude-dependent impact element (15, 16) for braking the movement of the receiving part (7). The inventive frictional damper is characterised in that the impact element (15, 16) is arranged between an inner surface (20, 21) of the window (6) and an outer surface (18, 19) of the receiving part (7).



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